

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 20040213358 A1	20041028	30	Radio receiver for receiving both VSB and QAM digital HDTV signals	375/316	348/726
2	US 20030193618 A1	20031016	30	RADIO RECEIVER FOR RECEIVING BOTH VSB AND QAM DIGITAL HDTV SIGNALS	348/729	348/731; 375/321
3	US 6539052 B1	20030325	72	System for accelerating the reconfiguration of a transceiver and method therefor	375/225	370/505; 375/219; 375/259; 375/295; 375/316; 455/422.1
4	US 6160802 A	20001212	26	Ultrafast time hopping CDMA and TDMA RF and optical communications: code-as-carrier, multichannel operation, high data rate operation and data rate on demand	370/342	
5	US 6104442 A	20000815	29	Radio receiver for receiving both VSB and QAM digital HDTV signals	348/725	348/726; 375/261
6	US 5796777 A	19980818	9	Apparatus and method for digitizing and detecting a received radio frequency signal	375/227	455/226.2
7	US 5729576 A	19980317	8	Interference canceling receiver	375/334	375/350; 455/312; 455/86
8	US 5677928 A	19971014	10	Spread spectrum communication system	375/134	375/137; 375/139
9	US 5610907 A	19970311	19	Ultrafast time hopping CDMA-RF communications: code-as-carrier, multichannel operation, high data rate operation and data rate on demand	370/342	375/138
10	US 5506636 A	19960409	33	HDTV signal receiver with imaginary-sample-presence detector for QAM/VSB mode selection	348/725	348/726; 375/261

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	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 20060005054 A1	20060105	15	Micro controller unit (MCU) with RTC	713/300	
2	US 20040087839 A1	20040506	44	Health monitoring system	600/300	
3	US 20020032385 A1	20020314	44	Health monitoring system	600/513	
4	US 20020032384 A1	20020314	44	Health monitoring system	600/513	
5	US 6640134 B2	20031028	44	Health monitoring system	600/513	
6	US 6629226 B1	20030930	10	Fifo read interface protocol	711/169	
7	US 6440069 B1	20020827	44	Health monitoring system	600/300	
8	US 6282441 B1	20010828	44	Health monitoring system	600/513	
9	US 6269043 B1	20010731	8	Power conservation system employing a snooze mode	365/227	365/233
10	US 6095985 A	20000801	45	Health monitoring system	600/513	600/523
11	US 5778882 A	19980714	44	Health monitoring system	600/513	600/523
12	US 5142684 A	19920825	14	Power conservation in microprocessor controlled devices	713/320	713/321; 713/501; 718/102

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11	Raymond; Stephen A. et al.
12	Perry; Richard A. et al.